

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	1	(PAPR or peak adj3 power adj2 ratio\$1 or MCM or multi\$3 adj2 carrier adj2 modulation\$1 or plural\$3 near3 sampl\$3 or multi\$3 near3 sampl\$3) same (normoliz\$9 or Hybrid near3 amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:41	
2	BRS	L2	0	(normoliz\$9) same (Hybrid near3 amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:42	
3	BRS	L3	1879	(PAPR or peak adj3 power adj2 ratio\$1 or MCM or multi\$3 adj2 carrier adj2 modulation\$1 or plural\$3 near3 sampl\$3 or multi\$3 near3 sampl\$3) same (normaliz\$9 or Hybrid near3 amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:44	
4	BRS	L4	7	(normaliz\$9) same (Hybrid near3 amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:42	
5	BRS	L5	276	(OFDM or DMT or discrete adj2 multi\$3 adj2 tone\$1 or orthogonal adj2 frequency adj2 division or PAPR or peak adj3 power adj2 ratio\$1 or MCM or multi\$3 adj2 carrier adj2 modulation\$1 or plural\$3 near3 sampl\$3 or multi\$3 near3 sampl\$3) with (normaliz\$9 or Hybrid near3 amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:49	

	Error Definition	Er ro rs
1		0
2		0
3		0
4		0
5		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
6	BRS	L6	1	(OFDM or DMT or discrete adj2 multi\$3 adj2 tone\$1 or orthogonal adj2 frequency adj2 division or PAPR or peak adj3 power adj2 ratio\$1 or MCM or multi\$3 adj2 carrier adj2 modulation\$1 or plural\$3 near3 sampl\$3 or multi\$3 near3 sampl\$3) with (normaliz\$9) with (Hybrid near3 amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:45	
7	BRS	L7	276	(OFDM or DMT or discrete adj2 multi\$3 adj2 tone\$1 or orthogonal adj2 frequency adj2 division or PAPR or peak adj3 power adj2 ratio\$1 or MCM or multi\$3 adj2 carrier adj2 modulation\$1 or plural\$3 near3 sampl\$3 or multi\$3 near3 sampl\$3) with (normaliz\$9)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:46	
8	BRS	L8	1	(OFDM or DMT or discrete adj2 multi\$3 adj2 tone\$1 or orthogonal adj2 frequency adj2 division or PAPR or peak adj3 power adj2 ratio\$1 or MCM or multi\$3 adj2 carrier adj2 modulation\$1 or plural\$3 near3 sampl\$3 or multi\$3 near3 sampl\$3) with (Hybrid near3 amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:47	
9	BRS	L9	14699	(Hybrid same amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:47	

	Error Definition	Er ro rs
6		0
7		0
8		0
9		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L10	2	7 and 9	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:48	
11	BRS	L11	283	(normaliz\$10 with amplitude\$1 with amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:49	
12	BRS	L12	83	(normaliz\$10 near3 amplitude\$1 near3 amplif\$10)	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:49	
13	BRS	L14	20	11 and 9	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:49	
14	BRS	L13	4	11 and 7	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:51	
15	BRS	L15	19	14 not 13	USPAT; US-PGPUB; EPO; JPO	2004/08/10 17:54	

	Error Definition	Er ro rs
10		0
11		0
12		0
13		0
14		0
15		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
16	BRS	L16	1316	(Linear near3 amplif\$10 or LA or "Non-Linearly" near3 Amplif\$10 or "NLA") same (hybrid or OFDM or DMT or orthogonal adj2 frequency adj2 division or discrete adj3 multi adj2 tone\$1 or multitone\$1)	USPA T; US-P GPUB ; EPO; JPO	2004/08/1 0 18:20	
17	BRS	L17	5	11 and 16	USPA T; US-P GPUB ; EPO; JPO	2004/08/1 0 18:20	

	Error Definition	Er ro rs
16		0
17		0